

Basic Information :

Name : Hayam Ateya Abdelkawy Moussa

Title : Associate Professor



Education:

Certificate	Major	University	Year
Diploma	Health Professions Education		2014
PhD	Pharmacology		2007
Masters	Pharmacology		2004
Bachelor	Surgery		1996

Teaching Experience:

Name Of Organization	Position	From Date	To Date
FUE	Acting As Head of Dept	01/12/2018	Current

Researches / Publications :

Assessment of IV albumin and ringer lactate on the acute oral toxicity of acetylsalicylic acid in albino rats

β-Citronellol: a potential anti-inflammatory and gastro-protective agent-mechanistic insights into its modulatory effects on COX-II, 5-LOX, eNOS, and ICAM-1 pathways through in vitro, in vivo, in silico, and network pharmacology studies

Antioxidants as adjuvant therapy in the treatment of community-acquired pneumonia

Prevention of paclitaxel-induced peripheral neuropathy: literature review of potential pharmacological interventions

Captopril pretreatment augments diabetogenic response to streptozotocin administration: experimental in vivo rat model

The possible anti-inflammatory effect of extra virgin olive oil with colchicine in treatment of resistant cases of familial Mediterranean fever in a cohort of pediatric Egyptian patients

Protective Effect of Topiramate against Diabetic Retinopathy and Computational Approach Recognizing the Role of NLRP3/IL-1 TNF- α Signaling

BAO-Ag-NPs as Promising Suppressor of ET-1/ICAM-1/VCAM-1 Signaling Pathway in ISO-induced AMI in Rats

Dentist & pharmacist communication awareness about skeletal muscle relaxants; survey in Egypt

BAAE-AgNPs Improve Symptoms of Diabetes in STZ-induced Diabetic Rats-AgNPs Improve Symptoms of Diabetes in STZ-induced Diabetic Rats

Vanin 1 Gene Role in Modulation of iNOS/MCP-1/TGF- β Signaling Pathway in Obese Diabetic Patients

Plasma lipid profile: a predictive marker of disease severity among COVID-19 patients- an opportunity for low-income countries

The Anti-Rheumatic Drug, Leflunomide, Induces Nephrotoxicity in Mice via Upregulation of TGF β Mediated p53/Smad2/3 Signaling